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CORRECTION
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Corrigendum: Upregulated LINC01667 Expression Is Correlated With Poor Prognosis in Hepatocellular Carcinoma

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A Corrigendum on

Upregulated LINC01667 Expression Is Correlated With Poor Prognosis in Hepatocellular Carcinoma

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In the original article, there was a mistake in ***Figure 6G*** as published. **The label of Figure 6G should be HUH7 instead of HUH7-p65.** The corrected ***Figure 6*** appears below.

In the original article, there was a mistake in ***Figure 7 E, F*** as published. **During the last round of revisions, we uploaded the wrong version of the file, resulting in a complete repetition of images E, F and C, D. "E, F" should have been the result of the HUH7 cell line.** The corrected ***Figure 7*** appears below.

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

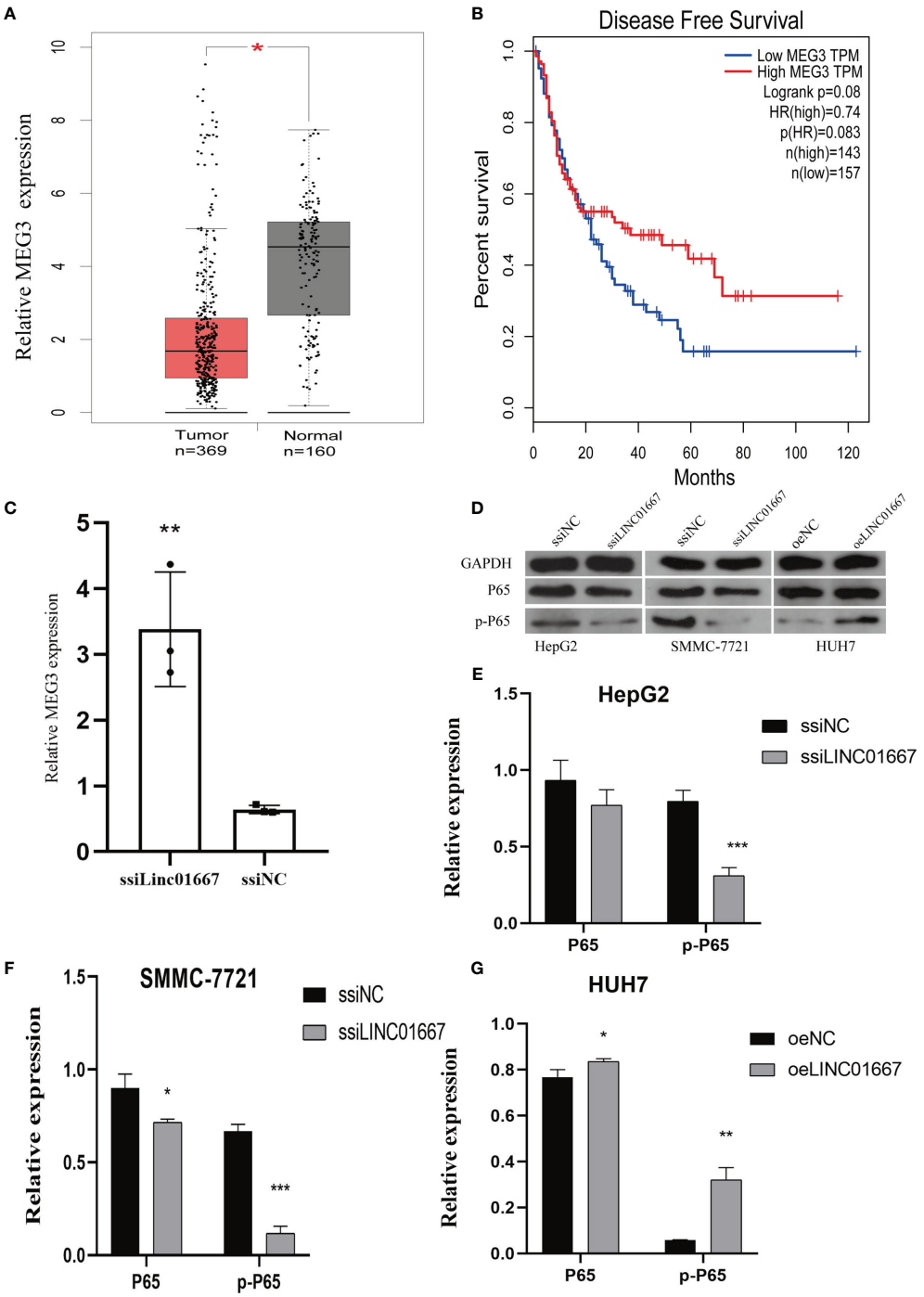

FIGURE 6 | LINC01667 has a regulatory relationship with MEG3 and NF-kB. **(A)** MEG3 expression levels in TCGA and GEPIA cohorts (normal = 160, tumor = 369, *P < 0.05). **(B)** Kaplan–Meier curves showing the DFS of patients with HCC according to high and low MEG3 expression in a TCGA cohort (n = 300). **(C)** Knockdown of LINC01667 increases the expression of MEG3. **(D–G)** LINC01667 could activate the NF-kB pathway. *P < 0.05. **P < 0.01, ***P < 0.001. oeNC represents the empty vector group, and oeLINC01667 represents the overexpression LINC01667 group, ssiNC represents the random sequence, and ssiLINC01667 represents the knockdown LINC01667 group.

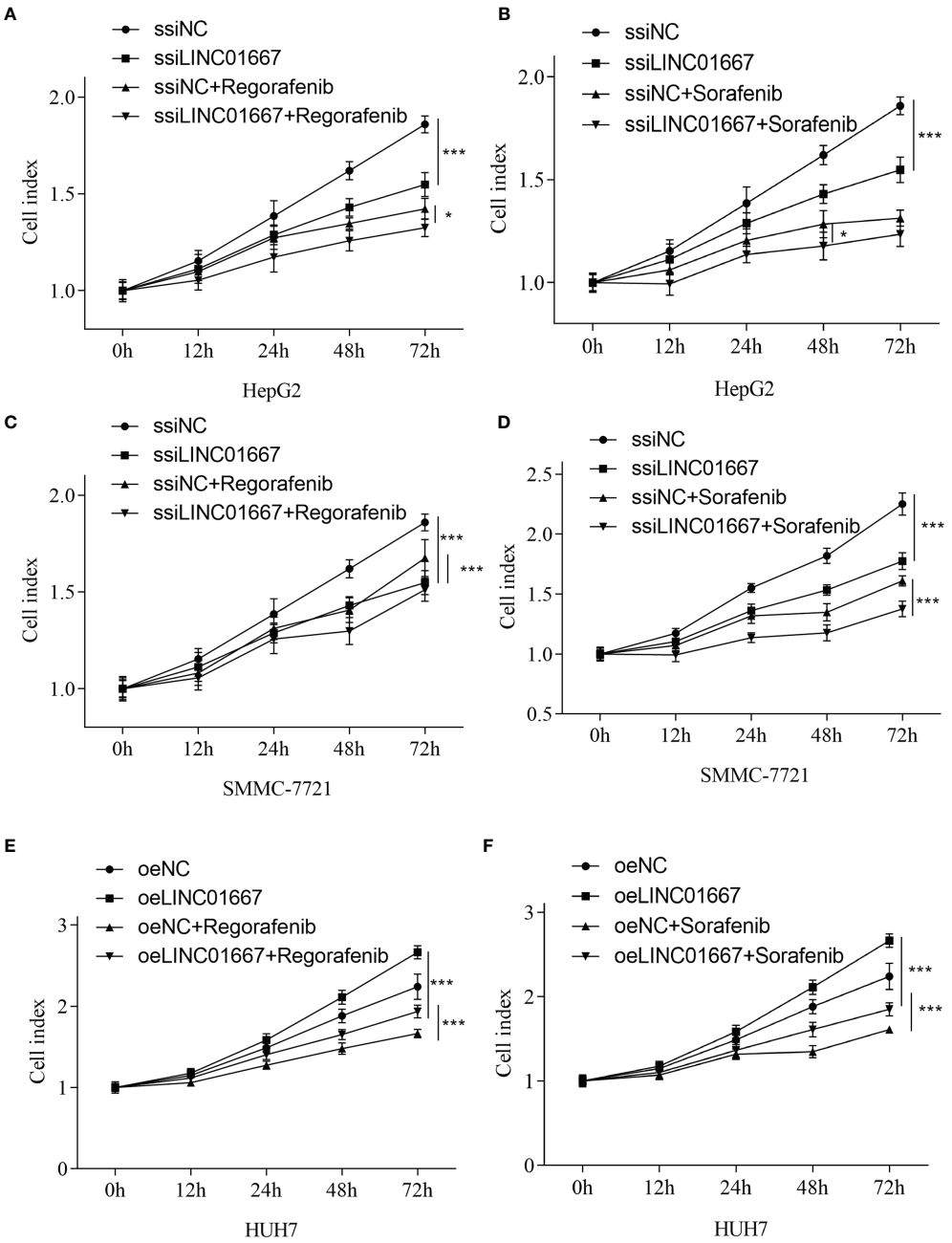

FIGURE 7 | LINC01667 modulates Sorafenib and Regorafenib response in HCC cells. Effect of Regorafenib treatment in cells with **(A, C)** knockdown of LINC01667 (HepG2 and SMMC-7721) or **(E)** stable overexpression of LINC01667 (HUH7) compared with the transfected controls. Effect of Sorafenib treatment in cells with **(B, D)** knockdown of LINC01667 (HepG2 and SMMC-7721) or **(F)** stable overexpression of LINC01667 (HUH7) compared with the transfected controls. All experiments were performed in 5 copies. *P < 0.05, ***P < 0.001. oeNC represents the empty vector group, and oeLINC01667 represents the overexpression LINC01667 group, ssiNC represents the random sequence group, and ssiLINC01667 represents the knockdown LINC01667 group.